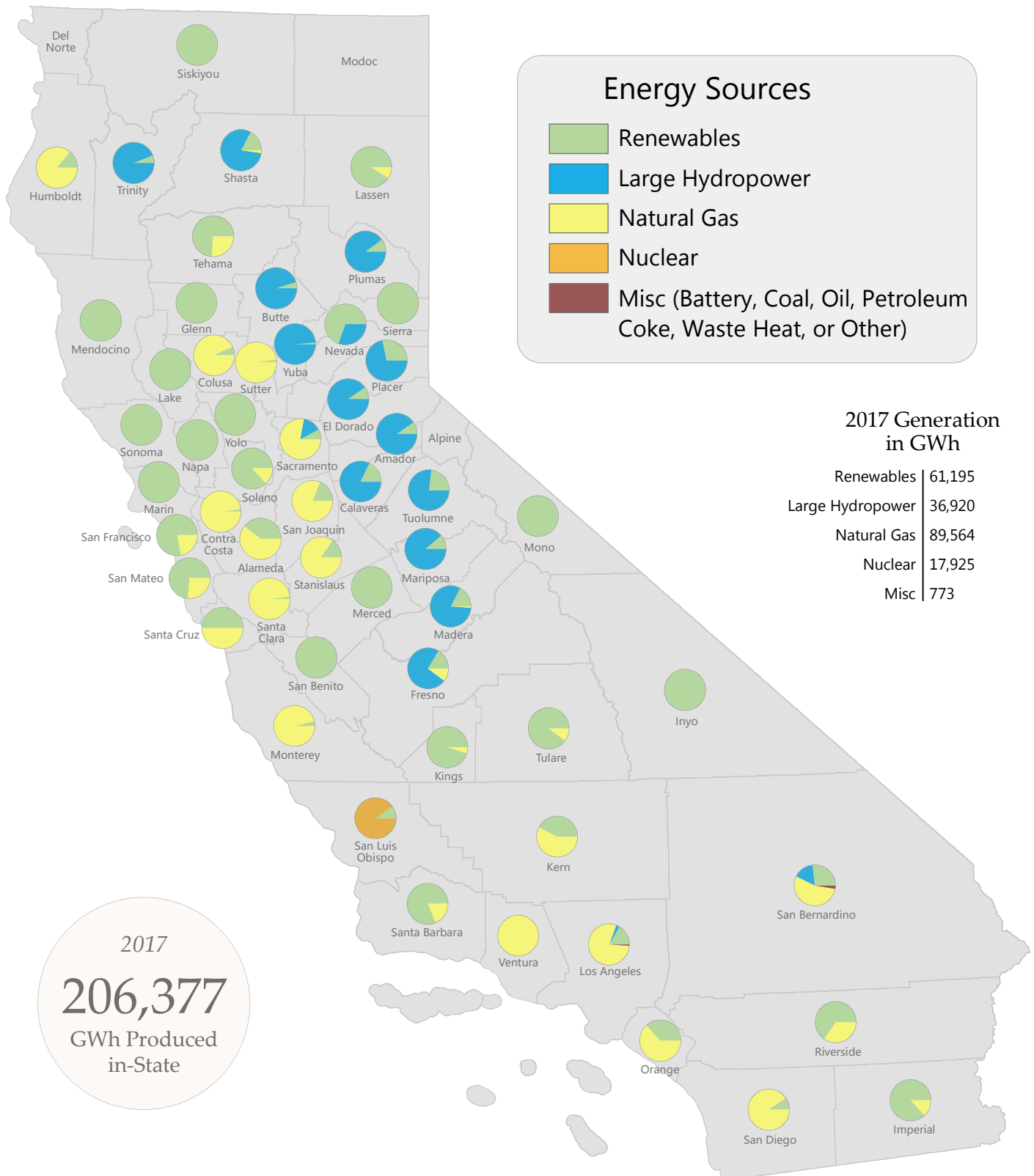


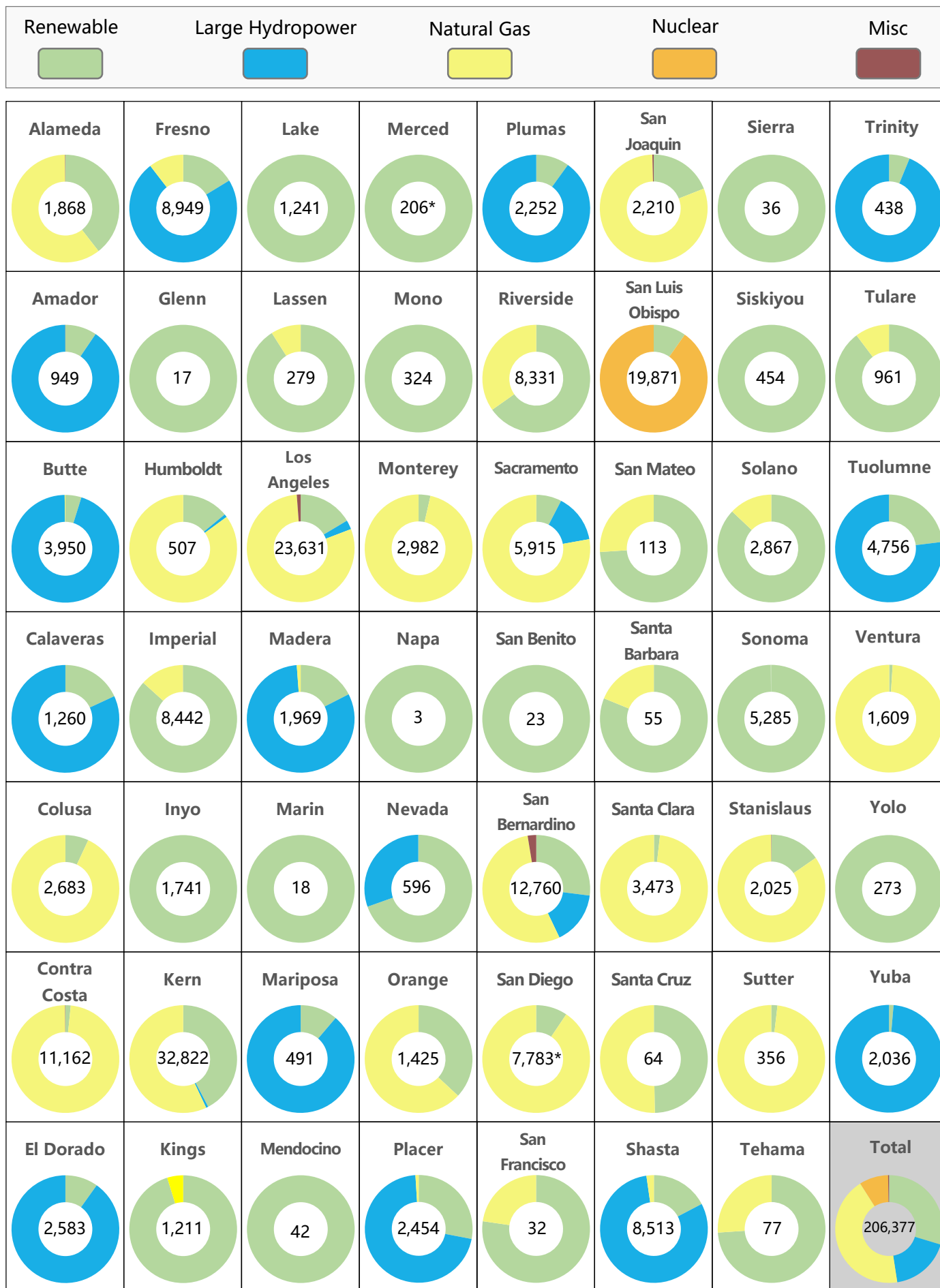
Renewable and Non-Renewable Electricity

Comparing Utility-Scale Generation by County



Reporting requirements for power plants at least 1 MW are in accordance with 20 CA CCR § 1304 and 1385. Counties without pie symbols had no utility-scale (commercial) electric generation installed. Distributed renewable generation (e.g. rooftop solar) is not included. Map and data from the California Energy Commission. Energy production data is from the Quarterly Fuel and Energy Report (QFER) and the Wind Performance Reporting System (WPRS) databases. Data is from 2017, and is current as of June 2018. Contact Brandon Davis or John Hingtgen at (916) 654-3873 or (916) 657-4046 for questions.

Renewable and Non-Renewable Electricity Generation in Gigawatt Hours (GWh)



* Merced and San Diego have net-negative hydroelectric production in addition to the shown production because the power is used directly to pump water into a reservoir. Power used by the generating facilities themselves (station use) is not considered as output in this analysis.